

VIA AIRBORNE EXPRESS

May 14, 2004

Headquarters EPA Document Processing Desk (6a2) Office of Pesticide Programs (7504C) 1921 Jefferson Davis Highway Arlington, Virginia 22202

Subject: 6(a)(2) Incident Reports

This letter is in response to the agency's requirements for 6(a)(2) incidents reported from January 1 to March 31, 2004. I am reporting incidents for the following companies:

Dale Alley	32695
HACO	2393
HACCO	61282
Hess & Clark	134
Loveland Industries	36208
Loveland Products, Inc.	34704
Verdicon, Inc.	65783

During this time we received 12 reported incidents. The following are included on the attached aggregate report:

- 9 D-E incidents involving domestic animal exposure for HACO
- 1 H-D incident involving human exposure for HACO
- 1 H-E incident involving human exposure for HACO
- 1 D-D incident involving domestic animal exposure for HACCO

Also enclosed are copies of letters from the EPA showing change in company name for company numbers 34704 and 65783.

If you should have questions regarding this information, please contact me at 970.347.1480.

6(a)(2) Information Coordinator

Sincerely

N. Spurking talked with

D.L. Keese 6/15/2010 and

changed the report to 9D-E

and i DD based on the

commentary given. Ms. Keese

indicated that their company aid

indicated that their company aid

indicated symptoms for the D-Es.

-001

	FIFRA 6(a)(2) Aggregate Incident and Effect Information								Submis (ay 14, 20		Page # 1				
	Product Registration	#			Time Per	iod Covere	ed:	To	otal Incid	ents= 2					
	2393-378-36208				01/01/04	-03/31/04	1								
	Active Ingredient(s)					Pro	duct Name	(if kno	wn)						
	Coumphos					Pro	zap Zipcid	Dust							
	Internal ID	Exposure Types and Severity Category Designations													
	02-04; 03-04	H-D	D H-E D-A		D-E	D-C,D,	C,D,E W-B		ONT	G-B	G-C	PD-B	PD-C		
			1				1								
	Additional Information								orted.						
•	03-04: Person's cloth	ing acci	idently o	lusted v	vith produ	ict, no syn	ptoms repo	rted.		1 0-	<u> </u>				
												-002	}		
	Product Registration	#				iod Covere		7	Total Incidents= 1						
	2393-521				01/01/04	- 03/31/0 ₄	•								
	Active Ingredient(s)					Pro	duct Name	(if know	wn)						
	Zinc Phosphide						zap Zinc P								
	Internal ID				Expo		s and Sever			signation	ıs				
	05-04	H-D	н-Е	D-A	D-B	C, D, F		P-B	ONT	G-B	G-C	PD-B	PD-C		
						1									
	A 11/2			<u>Ļ</u>	<u></u>					L	L	<u> </u>	<u> </u>		
	Additional Information	on: Dog	ingeste	a proau	ct, no syn	nptoms rej	ortea.	1 0	-E						
							714-12-11					003			
											,				
	Product Projetration	#			Time Dat	ind Cover			Cotal Inci	dente	5				
		#				iod Covere - 03/31/04		7	Total Inci	dents=	5				
	Product Registration 2393-498	#				iod Covero 03/31/0		7	l'otal Inci	dents=	5				
	2393-498	#				- 03/31/ 0 4				dents=	5				
_	2393-498 Active Ingredient(s) Diphacinone	#	44		01/01/04	- 03/31/04 Pro	duct Name	(if kno	wn)						
	2393-498 Active Ingredient(s) Diphacinone Internal ID				01/01/04 Expc	- 03/31/04 Pro Rai	duct Name nik Green s and Seve	(if kno-	wn) egory Des	signation	ns		-		
	Active Ingredient(s) Diphacinone Internal ID 10-04, 07-04,	# H-D	Н-Е		01/01/04	Pro Ran osure Type C, D, F	duct Name nik Green s and Seven	(if kno	wn)			PD-B	PD-C		
	Active Ingredient(s) Diphacinone Internal ID 10-04, 07-04, 11-04, 14-04,		H-E		01/01/04 Expc	- 03/31/04 Pro Rai	duct Name nik Green s and Seven	(if kno-	wn) egory Des	signation	ns	PD-B	PD-C		
_	2393-498 Active Ingredient(s) Diphacinone Internal ID 10-04, 07-04, 11-04, 14-04, 16-04	H-D		D-A	01/01/04 Expc	Pro Rai Pro Rai Pro Rai Pro Rai Pro Rai Pro Rai Pro Rai Pro Pro	duct Name nik Green s and Seve	(if kno-	wn) egory Des ONT	signation G-B	us G-C				
	Active Ingredient(s) Diphacinone Internal ID 10-04, 07-04, 11-04, 14-04, 16-04 Additional Informatic	H-D	4: Dog	D-A	Expc D-B d product.	Pro Ran Sure Type C, D, F	duct Name nik Green s and Seve W-B	(if known ity Cate P-B	wn) egory Des ONT	signation G-B ended. 0'	G-C 7-04: Do	og ingested			
	Active Ingredient(s) Diphacinone Internal ID 10-04, 07-04, 11-04, 14-04, 16-04	H-D on: 10-0 d, Vet r	4: Dog	D-A ingesteended.	Expc D-B d product.	Pro Rai Pro C, D, F	duct Name nik Green s and Seve W-B toms report	(if knowity Cate P-B ed, Vet	wn) egory Des ONT recomme	signation G-B ended. 0'	G-C 7-04: Do	og ingested imended.			

FIFRA 6(a)(2) Aggregate Incident and Effect Information										niss , 200	sion D	ate	Page # 2		
Product Registration	iod Co				Total Incidents= 2										
2393-375-36208		/31/04													
Active Ingredient(s)	t Name			_											
Carbaryl			Prozap Garden and Poultry Dust Types and Severity Category Designations												
Internal ID			-												
09-04, 15-04	H-D	H-E	D-A	D-E	D-C		W-B	P-I	3 ON	1	G-B	G-C	PD-B	PD-C	
	1					I					-		İ		
Additional Information: 09-04: Dog may have ingested product, no symptoms reported.															
Additional Information: 09-04: Dog may have ingested product, no symptoms reported. 15-04: Child exposed to product, symptoms reported. Dr. recommended.															
-005															
Product Registration	#		T	Time Peri	iod Co	vered:			Total I	ncid	ents =	1			
2393-508		01/01/04	-03/3	1/04											
Active Ingredient(s)			t Name	•	,										
Diphacinone Ramik Green Bait Packs														i	
Internal ID	Internal ID Exposure Types and Severity Category Designations														
12-04	H-D	H-E	D-A	D-E	_	P-B ONT G-B G-C PD-B PD-C									
				1		,D,E	W-B			_					
Additional Information: Dog ingested product, no symptoms reported.															
- 006															
Product Registration		Covered: Total Incidents=					ents≖ 1	1							
61282-14 01/01/04 - 03/31/04															
Active Ingredient(s) Product Name (if known)															
Active Ingredient(s)															
Zinc Phosphide							Zinc Ph								
Internal ID	H-D H-E D-A D-E D-C,D,E W-B P-B ONT G-B G-C PD-B											DD C			
18-04	H-D	н-Е	D-A	D-E	D-C	4	W-B	P-1	B ON	1	G-B	G-C	PD-B	PD-C	
						1									
Additional Information: Dog exposed to product, symptoms reported, Vet recommended.															
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						1									